

GOVERNMENT OF TELANGANA
ABSTRACT

Forests - Reservation of Forest Block – Jaya Shankar Bhupalpally District – Reservation of **Nawabpet** Compensatory Afforestation Forest Block of Chainpaka, Nawabpet and Velisala Villages, Chityala and Tekumatla Mandal, Bhupalpally Division, Jaya Shankar Bhupalpally District, Kaleshwaram Circle - Sy.No.167, 250, 251, 187 and 203/1 to an extent of **Ac.292.88 cents** (or) **118.53 Ha.** – Notification - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (For.I) DEPARTMENT

G.O.Ms.No. 89

Dated: 29-08-2023

Read:-

From the PCCF (HoFF), T.S., Hyd., Rc.No.3912/2022/WLR-1,
Dated.04.01.2023.

ORDER:

The Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad, in his letter read above, has requested the Government to notify an area to an extent of **Ac.292.88 cents** (or) **118.53 Ha.** in Sy.No.167, 250, 251, 187 and 203/1 of **Nawabpet** as Compensatory Afforestation Forest Block of Chainpaka, Nawabpet and Velisala Villages, Chityala and Tekumatla Mandals, Bhupalpally Division, Jaya Shankar Bhupalpally District, Kaleshwaram Circle, under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927) and furnished necessary proposals, accordingly.

2. Government after careful examination of the above proposal decided to issue notification for reservation of **Nawabpet** Compensatory Afforestation Forest Block of Chainpaka, Nawabpet and Velisala Villages, Chityala and Tekumatla Mandals, Bhupalpally Division, Jaya Shankar Bhupalpally District, Kaleshwaram Circle with an extent of **Ac.292.88 cents** (or) **118.53 Ha.** in Sy.No.167, 250, 251, 187 and 203/1 under section 4 of the Telangana Forest Act, 1967 read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

3. Accordingly, the following Notification shall be published in an Extra-ordinary issue of the Telangana Gazette on 06.09.2023.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad and (50) copies to the Government.

5. The District Collector, Jaya Shankar Bhupalpally District is requested to publish the Notification in the District Gazette and take necessary further action under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Act No.16 of 1927).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT(FOREST).

To

The Commissioner of Printing, Stationery and Stores Purchase (Printing),
Telangana State, Hyderabad (w.e.)

The District Collector, Jaya Shankar Bhupalpally District. (w.e)

The Principal Chief Conservator of Forests, TS., Hyderabad.(w.e)

The Chief Commissioner of Land Administration, TS, Hyderabad (w.e).

(PTO)

Copy to:

The District Forest Officer, Jaya Shankar Bhupalpally District. (w.e)
The Revenue Department.
The Law(F) Department.
SF/SCs.

//FORWARDED :: BY ORDER//

SECTION OFFICER.

NOTIFICATION

In exercise of the power conferred by section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act 1927, (Act No.16 of 1927) Government hereby declare that, it is proposed to constitute the land (transferred to Forest Department in lieu of Diversion of 430.42 ha. of forest land in Kondapuram and Kondaigudem R.Fs. of Paloncha Division in favour of Singareni Collieries Company Limited (SCCL) for their Manuguru OC-IV Extension Project within the boundaries specified in the schedule below as a Reserved Forest under the said Act, and appoints the Forest Settlement Officer, Bhupalpally in regard to said land to consider the objections, if any, and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land and to deal with the same as provided in Chapter-II of the said Act.

THE SCHEDULE

1	Name of the District	Jayashankar Bhupalpally
2	Name of the Forest Division	Bhupalpally
3	Name of the Mandals	Chityal & Tekumatla
4	Name of the Range	Chelpur
5	Name of the villages	Nawabpet, Velisala, Chainpaka
6	Name of the block proposed to be reserved	Nawabpet
7	Area of the block proposed to be reserved	Acres 292-88 Cents (118.53 Hectares)

AREA STATEMENT
DETAILS OF EXTENT OF AREAS OF PROPOSED FOREST BLOCK:

Name of the village	Sy. No	Status of land	Extent of area of Sy.No. mentioned in Col.2	Sub – Division No. of Sy.No	Extent of area proposed for Reserve Forest Block from the areas mentioned in Col.No.4
1	2	3	4	5	6
Chainpaka	167	Govt. land	Ac.3704.00 Gt.	167	Acres 37.31 Cents (15.10 Hectares)
Nawabpet	250		Ac.298.02 Gt.	250	Acres 30.96 Cents (12.53 Hectares)
	251		Ac.323.38 Gt.	251	Acres 149.10 Cents (60.34 Hectares)
Velisala	187		Ac. 339.19 Gt.	187	Acres 13.71 Cents (5.55 Hectares)
	203/1		Ac.205.30 Gt.	203/1	Acres 61.80 Cents (25.01 Hectares)
Total Area of the Proposed Forest Block					Acres 292.88 Cents (118.53 Hectares)

BOUNDARIES DESCRIPTION

EAST (A - B): The boundary line of the proposed Forest Block starts at Station No.1 has permanent boundary pillar marked with Geo Coordinates Lat:18.41273599, Long: 79.66609565 i.e., shown as point 'A', which is located at the North-Side of the proposed block and the boundary line runs towards South-Eastern direction upto Station No. 2 and then the line runs towards South direction upto Station No. 6 through the Station No.3,4 and 5

and then the line runs towards South Western direction upto Station No.9 and then runs south direction upto Station No.10 from station No.10 the line turns towards Eastern direction and runs upto station 11 from there it again turns towards South Eastern direction upto station No.12 i.e. shown as Point 'B', which is located at the South-East corner as shown in the map of the proposed Forest Block with the following Geo-coordinates in WGS-84 datum of each station and distances from the Station to Station. From the Station No. 1, when the boundary line of the proposed Forest Block proceeds to the Station No.12 through the Station No. 2,3,4,5,6,7,8,9,10, 11 and 12 the right hand side area is the proposed **"Nawabpet"** Forest Block of Sy.No.250, 251 of Village Nawabpet Village and 167 of Chainpaka village.

Station No.		Geo-coordinates in Geographic coordinate system (WGS -84 datum)				Distance in Meters
		From		To		
From	To	Latitude (°N)	Longitude (°E)	Latitude (°N)	Longitude(°E)	
1	2	3		4		5
1	2	18.41273599	79.66609565	18.41108329	79.66724555	219.57
2	3	18.41108329	79.66724555	18.40883358	79.66782622	256.42
3	4	18.40883358	79.66782622	18.40580461	79.66858648	344.7
4	5	18.40580461	79.66858648	18.40326869	79.66888759	282.44
5	6	18.40326869	79.66888759	18.40137777	79.66887226	209.27
6	7	18.40137777	79.66887226	18.39994247	79.66860943	161.25
7	8	18.39994247	79.66860943	18.39666734	79.66778541	372.76
8	9	18.39666734	79.66778541	18.39476436	79.66690473	230.24
9	10	18.39476436	79.66690473	18.39251240	79.66693427	249.24
10	11	18.39251240	79.66693427	18.39420637	79.67252332	619.53
11	12	18.39420637	79.67252332	18.38781788	79.67639786	816.96

SOUTH (B - C): Thence, the boundary line of the proposed Forest Block from Station No.12 i.e. shown as Point – 'B' and runs towards South-West direction upto Station No.15 and then the line runs towards North West direction upto Station No.16 and then the line runs towards South direction upto Station No.17 and then the line runs towards Western direction upto Station No.18 then turns towards North direction upto Station No.19 and turn towards western direction upto Station No.20 i.e. shown as Point- 'C' at South West corner as shown in the map of the proposed Forest Block with the following Geo-coordinates of each station and distances from the Station to Station. From the Station No.12, when the boundary line of the proposed Forest Block proceeds to Station No.20 through the Station No.,13,14,15,16,17,18,19, and 20 the right hand side area is the proposed **"Nawabpet"** Forest Block of Sy.No.251 of Village Nawabpet.

Station No.		Geo-coordinates in Geographic coordinate system (WGS - 84 datum)				Distance in Meters
		From		To		
From	To	Latitude (⁰ N)	Longitude(⁰ E)	Latitude(⁰ N)	Longitude(⁰ E)	
1	2	3		4		5
12	13	18.38781788	79.67639786	18.38836466	79.67252738	413.39
13	14	18.38836466	79.67252738	18.38835327	79.67086125	176.04

14	15	18.38835327	79.67086125	18.38807802	79.66916935	181.33
15	16	18.38807802	79.66916935	18.39055146	79.66583851	445.84
16	17	18.39055146	79.66583851	18.38918217	79.66583329	151.54
17	18	18.38918217	79.66583329	18.38943551	79.66306277	294.06
18	19	18.38943551	79.66306277	18.39252996	79.66337570	344.05
19	20	18.39252996	79.66337570	18.39247040	79.66162516	185.07

WEST (C - A): Thence, the boundary line of the proposed Forest Block from Station No.20 i.e., shown as point 'C', runs towards North East direction upto Station No.21 and then the line runs towards North direction upto Station No.22 and then the line runs towards North Eastern direction in a zig zag manner upto the Station No.27 through Station No.23, 24, 25 & 26 and then the line runs towards Northern direction upto Station No.01 shown as Point-'A' at the North side through Station No.28, 29, 30, 31 & 32 as shown in the map of the proposed Forest Block with the following Geo-coordinates of each station and distances from the station to station. From the Station No.27, when the boundary line of the proposed Forest Block proceeds to Station No.1, through Station Nos., 28, 29, 30, 31 and 32, the right hand side area is the proposed " **Nawabpet** Forest Block of Sy.No.187, 203/1 of Velisala Village.

Station No.		Geo-coordinates in Geographic coordinate system (WGS - 84 datum)				Distance in Meters
		From		To		
From	To	Latitude (⁰ N)	Longitude (⁰ E)	Latitude (⁰ N)	Longitude (⁰ E)	
1	2	3		4		5
20	21	18.39247040	79.66162516	18.39556335	79.66249198	354.33
21	22	18.39556335	79.66249198	18.39724956	79.66248916	186.61
22	23	18.39724956	79.66248916	18.39806969	79.66333348	127.26
23	24	18.39806969	79.66333348	18.39941100	79.66420888	174.9
24	25	18.39941100	79.66420888	18.40080850	79.66558891	212.55
25	26	18.40080850	79.66558891	18.40138803	79.66694849	157.3
26	27	18.40138803	79.66694849	18.40275015	79.66779388	175.21
27	28	18.40275015	79.66779388	18.40387011	79.66750666	127.6
28	29	18.40387011	79.66750666	18.40556141	79.66716134	190.7
29	30	18.40556141	79.66716134	18.40607260	79.66723057	57.04
30	31	18.40607260	79.66723057	18.40719428	79.66719309	124.2
31	32	18.40719428	79.66719309	18.40855637	79.66715596	150.79
32	1	18.40855637	79.66715596	18.41273599	79.66609565	475.92

The details of Base Station Point and SoI GCP points are as follows:

Details of Base Station Point and SoI GCP	Latitude	Longitude
The Stations are tagged to Base Station Point (BSP) established by Survey of India located in the premises of O/o.Tahasildar, Mogullapally, District Jayashankar Bhupalpally.	18.43664431	79.12977581

Note: All the Geo Coordinates are obtained using DGPS/DGNSS.

REMARKS: 1. Enclosures admitted in the Forest Block – NIL.
2. Right of way admitted in the Forest Block – NIL.

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

ANNEXURE –I

(to G.O.Ms.No.89, EFS&T For.I(i) Dept., dt:29.08.2023)

Proposed Forest Block Nawabpet (C.A. Area)

Internal angles at each Station with Stations on either sides & distances between stations. The distance from previous station is recorded against the station number in table. The internal angles shall be established using the internal/external angle measuring instrument only like theodolite, but not with magnetic compass; after establishing at least two consecutive points with Differential Global Positioning System or Global Navigation Satellite System (DGPS)/ DGNSS) at 2 km interval along the boundary.

Internal Angles at Each Station.

Station No	Distance in metres from Previous Station	Internal Angles Deg-Min-Sec
1	475.92	19-58-40
2	219.57	160-15-2
3	256.42	179-38-0
4	344.70	172-59-34
5	282.44	173-5-26
6	209.27	170-31-36
7	161.25	176-24-37
8	372.76	169-40-11
9	230.24	204-33-12
10	249.24	286-53-49
11	619.53	102-27-33
12	816.96	51-30-43
13	413.39	188-49-37
14	176.04	189-15-33
15	181.33	132-27-8
16	445.84	307-40-4
17	151.54	84-44-13
18	294.06	89-57-23
19	344.05	277-33-19
20	185.07	72-58-48
21	354.33	195-4-12
22	186.61	135-24-21
23	127.26	192-34-44
24	174.90	168-36-51
25	212.55	157-22-21
26	157.30	215-17-35
27	175.21	224-24-7
28	127.60	177-16-21
29	190.70	161-36-20
30	57.04	189-11-32
31	124.20	179-39-50
32	150.79	192-7-19

*Distance in Meters from previous station Example: The distance from Station 1 and Station 32 is 475.92 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 32 and 2.

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

ANNEXURE - II

(to G.O.Ms.No.89, EFS&T For.I(i) Dept., dt:29.08.2023)

Proposed Forest Block Nawabpet (C.A. Area)

Coordinates in 2D/Easting and Northing for each station in the corresponding UTM Zone 44, WGS - 84 datum and distances between Stations. The distance to next Station is recorded against the Station Number in table. The points to be established by Electronic Total Station (ETS) and atleast two consecutive points initially with DGPS/DGNSS at 2 km interval along the boundary.

Easting- Northing of stations and Tri Junction/Bi- Junction
Points-UTM – Zone 44N, WGS 84 Datum

Station No	Easting	Northing	Distance in meters to next station
1	359111.292	2036368.108	219.57
2	359231.420	2036184.320	256.42
3	359290.932	2035934.905	344.7
4	359368.785	2035599.115	282.44
5	359398.535	2035318.244	209.27
6	359395.382	2035108.997	161.25
7	359366.449	2034950.364	372.76
8	359276.736	2034588.562	230.24
9	359182.149	2034378.652	249.24
10	359183.440	2034129.416	619.53
11	359775.288	2034312.552	816.96
12	360179.470	2033602.585	413.39
13	359770.990	2033666.079	176.04
14	359594.951	2033666.105	181.33
15	359415.977	2033636.955	445.84
16	359066.079	2033913.260	151.54
17	359064.414	2033761.731	294.06
18	358771.912	2033791.920	344.05
19	358807.494	2034134.124	185.07
20	358622.503	2034128.895	354.33
21	358716.603	2034470.501	186.61
22	358717.681	2034657.108	127.26
23	358807.548	2034747.210	174.9
24	358901.123	2034894.966	212.55
25	359048.053	2035048.547	157.3
26	359192.156	2035111.625	175.21
27	359282.572	2035261.708	127.6
28	359253.140	2035385.871	190.7
29	359218.035	2035573.307	57.04
30	359225.763	2035629.823	124.2
31	359222.716	2035753.984	150.79
32	359219.901	2035904.748	475.92
19	358807.494	2034134.124	185.07
20	358622.503	2034128.895	354.33
21	358716.603	2034470.501	186.61
22	358717.681	2034657.108	127.26
23	358807.548	2034747.210	174.9
24	358901.123	2034894.966	212.55
25	359048.053	2035048.547	157.3
26	359192.156	2035111.625	175.21
27	359282.572	2035261.708	127.6
28	359253.140	2035385.871	190.7
29	359218.035	2035573.307	57.04
30	359225.763	2035629.823	124.2

31	359222.716	2035753.984	150.79
32	359219.901	2035904.748	475.92

Details of Tri – Junction/Bi-junction points

(a)	Nill	Nill	Tri Junction
(b)	Nill	Nill	Bi-junction

* Distance is in meters to next station. For Ex. Distance between station 1 & station 2 is 219.57 Meters.
The distances indicated above are to be taken accordingly.

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).